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ABSTRACT

The purpose of this study was to investigate the usefulness of a procedure (a modification of the Delphi technique) for identifying racially-related problems and achieving some consensus on solutions to these problems among students, parents, and the school staff. The students who participated attended six classes which were delected to provide a balanced cross-section of students. The first stop was the completion of an open-ended questionnaire designed to elicic racially-connected school problems and suggested solutions. A second questionnaire was developed using the problems most frequently mentioned by the different groups representing each race. Under each problem were listed solutions that were suggested by the respondents, as well as those suggested by the project staff and two consultants. This second questionnaire was distributed to the participants asking them to evaluate each proposed solution to a problem on a five-point scale, or if they felt that the statement was not a problem, they could check that alternative. A third and final questionnaire was to be administered to the participants, specifying the most frequent response given to each solution. The third questionnaire was not approved by the principal and therefore was not administered. Even without the third questionnaire, this modified Delphi technique did provide a surprising degree of consensus concerning the solutions to most of the problems which were identified. (Author/JM)



(Abstract)

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A Procedure for Identifying Problems and Solutions in Desegregated Schools 1,2

Norman P. Uhl North Carolina Central University

A modification of the Delphi technique was employed in a desegregated high school for the purpose of identifying racially-related problems and achieving some consensus on solutions to these problems among students, parents, and the school staff. An open-ended questionnaire was administered. This was followed one month later by a second objective-type questionnaire which included the problems most frequently mentioned on the first questionnaire, as well as associated solutions suggested by the respondents and consultants. These solutions were rated by the participants on a five-point scale (excellent, good, fair, poor, not a solution). A third questionnaire was constructed which was identical to the second questionnaire except that the "best" solution (as determined from the responses to the second questionnaire) was identified and the participants who did not agree with this best solution and an opportunity to give their reasons.

The first two questionnaires were administered to all groups; however, the third questionnaire was not approved by the principal and therefore was not administered. The reasons for this are discussed in the conclusions. The results from the second questionnaire indicated a high degree of consensus concerning the solutions to most of the problems which were identified. These best solutions are circled in questionnaire 3 given in Appendix C. The importance of each problem to black and white respondents is given in Table 2.

Paper presented at the Annual Meeting of the American Educational Research Association, Chicago, Illinois, April 15-19, 1974.



Partial support for this study was obtained from the General Administration of the University of North Carolina through the Urban Studies Grant to North Carolina Central University.

A PROCEDURE FOR IDENTIFYING PROBLEMS AND SOLUTIONS IN DESEGREGATED SCHOOLS

Norman P. Uhl North Carolina Central University

It should be recognized that school desegregation has brought social change and conflict which have sometimes disrupted basic cultural adaptations and patterns of behavior for majority as well as minority students and school personnel. Accordingly, it is necessary to understand how this social and cultural change and conflict within desegregated school environments has affected the adjustment and development of students, and may ultimately determine the level of organizational integrity and equilibrium of given schools, school systems, and entire communities.

For example, education of majority and minority students in segregated schools established differential loyalties and attachments to particular school symbols and traditions; differing styles of dress, language, and behavior; and differing patterns of social interaction and friendship. Moreover, teachers and administrators in separate systems established themselves in particular professional roles, status hierarchies, and leadership positions. These established roles and positions were significant—not only for the teachers and administrators themselves, but also for the students who viewed and related to the teachers and administrators as authority figures, advisors, role models, etc.

These established conditions and adjustment patterns within the separate schools were relatively stable, and students and school personnel generally learned to accept them and expect them on a continuing basis. But then, when schools were desegregated, many of these established conditions were changed. For some students, typically those in minority groups, there were



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changed facilities, teachers, curricula, and activities; traditions were broken, established loyalties were disrupted, relationships with particular school personnel were often interrupted. Moreover, all students in newly desegregated schools were suddenly exposed to culturally different styles and practices which they could not understand or fully accept. And most important, perhaps, there were in desegregated schools close daily contacts with members of another race, contacts which could mean frequent and continuing exposure to racial discrimination, conflict, and/or hostility.

Under these changed conditions, many of the students' previously established expectancies were invalidated. Faced with new experiences, students could no longer anticipate, understand, or adapt to given conditions in the school environment. Thus, new educational environments, which were generally inconsistent with the students' expectancies or incongruent with their established values and interests, could produce maladjustment, including dissatisfaction and rejection of the school.

In many individual cases, this maladjustment might be reflected by reduced academic motivation and achievement, and ultimately could create apathy and result in withdrawals from school. When such disruptive changes and negative experiences were shared by a substantial number of students, the feelings of dissatisfaction and hostility could result in protests, disruptions, violence, or boycotts in the schools. In turn, these manifestations of social disorganization within desegregated schools may be upsetting and threatening not only to minority students, but to majority students, teachers, administrators, school boards, and parents as well.

One of the biggest challenges is to develop a procedure for identifying the problems that exist at a school and solutions that will be acceptable to all groups (students, school staff, and parents of all races). It was the



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purpose of this study to investigate the usefulness of a procedure (a modification of the Delphi technique) for identifying racially-related problems and achieving some consensus on solutions to these problems among students, parents, and the school staff.

Method

Subjects. Students participated who attended six classes which were selected to represent all grade levels (two classes from the 10th, 11th, and 12th grades). These classes were also selected by the school to provide a balanced cross-section of students (black and white, academic and nonacademic, high and low achievers). Since the school's student body was about 22 percent black, selecting participants by classes led to the inclusion of more white than black students. Procedures that would ensure a greater percent of black student participation were not acceptable to the school administration.

Approximately 75 black parents and 75 white parents were randomly chosen from the school files. The professional staff of the school (about 65) were all asked to participate.

Procedure. A modification of the Delphi technique was employed. The first step was the completion of an open-ended questionnaire designed to elicit racially-connected school problems and suggested solutions (see Appendix A). A second questionnaire was developed using the problems most frequently mentioned by the different groups representing each race. Under each problem were listed solutions that were suggested by the respondents, as well as those suggested by the project staff and two consultants. This second questionnaire was distributed to the participants asking them to evaluate each proposed solution to a problem on a five-point scale (excellent, good, fair, poor, not a solution), or if they felt that the statement was not a



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Appendix B contains this second questionnaire. A third and final questionnaire was to be administered to the participants. This questionnaire was to be identical to the second questionnaire except that the most frequent response previously given to each solution would be identified, and those participants differing from the most frequently selected response would be asked to briefly provide one or two reasons for their opinion.

The school and participants were assured that all data would be reported by group and that individual responses would be held in strict confidence.

One classroom period was devoted to the completion of each questionnaire by the students. Participating parents and staff were given five days to complete each questionnaire and were asked to mail them directly to the author.

Results

The first two questionnaires were administered to all groups during the middle of March and April; however, the third questionnaire was not approved by the principal and therefore was not administered.

Table 1 indicates by group the percent responding to the two questionnaires. All students who attended class during the days of the administrations
completed the questionnaires. While none of the six classes had an unusual
amount of absences, the absences account for the percent returned not being
100%. Table 1 also indicates that the percent of black students enrolled in
these classes (16%) was less than the percent of blacks in the student body
(22%). While 150 questionnaires were mailed to 75 black and 75 white parents,
about 20 percent of those sent to black parents and about 5 percent of those
sent to white parents could not be delivered by the post office because of
wrong addresses. Considering this, the percent of returned questionnaires of



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those delivered is somewhat higher for parents. However, the percentage of returned questionnaires is still low for this group.

The second questionnaire (Appendix B) provides a summary of the responses to the first questionnaire. The twelve problems and many of the solutions were obtained from the first questionnaire. Any problem was included which was mentioned by more than one individual.

Table 2 presents the results obtained from the second questionnaire. means of the five possible responses (1 = excellent, 2 = good, 3 = fair,4 = poor, 5 = not a solution) for all black and all white respondents are given for each solution to each problem. The groups (students, staff, parents) for a given race have been combined since an analysis of variance comparing the means of these groups found they were not significantly different for any of the problems at the .05 level of significance. Also the percent of respondents who considered the stated problem to be a real problem is given by race. The problems are listed roughly in order of importance, as indicated by both races. In addition, Table 2 provides the ranks in parentheses for each solution by race; the lower the number, the better the solution. For each of the problems, the best solution(s) is (are) circled. Three criteria were used to select these best solutions: (1) if a solution received the best ranking by both races, it was selected; (2) if a solution received the best ranking by one race and the second best by the other race, it was selected; (3) if no solution satisfied (1) or (2), the solution with the second best rating by both races was selected. For one problem, none of the above criteria could be satisfied and it was necessary to select solutions with rankings of second and third best.

While the percent of blacks and whites who considered each statement a problem varied considerably, the degree of agreement between the two races on



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the solutions to these problems is quite high. For six of the twelve problems (2, 3, 6, 8, 9, 12), both races chose the same solution as best. On three more problems (4, 10, 11), the solution rated best by one race was rated second best by the other, and vice versa. Of the three remaining problems (1, 5, 7), the solution rated best by one race was not rated as a good solution by the other race. However, for these three problems it was possible to identify at least one solution that was rated reasonably high by both groups (usually second best by both groups).

The third questionnaire would have provided this information to the participants and would have permitted them to express their views especially if they felt that the proposed solution would not work. Appendix C provides a copy of this third questionnaire.

Conclusions

Even without the third questionnaire, this modified Delphi technique did provide a surprising degree of consensus concerning the solutions to most of the problems which were identified. While the principal did not give any specific reasons for not permitting the administration of the third questionnaire, he may have felt that the feedback of this consensus would place too much pressure on the school to implement these solutions. Although the solutions had been previously cleared with the principal to be sure that they were feasible, perhaps even more time should have been devoted to explaining the implications of the results of the study to the school. This type of research study provides feedback of results to the participants as a part of the study, and therefore cannot be controlled as much as some school administrators might desire.

The percent of returns from the staff and parents could possibly have been improved if the principal had joined the project director in signing a



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letter accompanying the questionnaires. In general, many of the parents of black students were from low socioeconomic levels and had more difficulty in completing the questionnaires. It would probably be necessary to conduct interviews to obtain a better response from this group.



Table 1. Number of Questionnaires Sent and the Number and Percent Returned

Group		Retur	ned
Group	Sent	<u>Q1</u>	Q2
Students - black	24	18 (75%)	17 (71%)
white	120	96 (80%)	105 (88%)
Staff - black	8	4 (50%)	4 (50%)
white	57	27 (47%)	27 (47%)
Parents - black	75	10 (13%)	15 (20%)
white	7 5	20 (27%)	13 (17%)
Total - black	107	32 (30%)	36 (34%)
white	252	143 (57%)	145 (58%)

Table 2. Mean Ratings of Solutions with Ranks Given in Parentheses

Problem	<pre>% considering it a problem B W</pre>	ering blem W	Solution B W	ion A W	Solution B W	g nol	Solution B W	o moj	Solution D B W	lon D W	Solution E B W	ion E W	Solution B W	Lon F	Solution B W	on ol T
10	87 (4)	388	1.96	2.66	2.19	2.81	2.50	3.00	1.69	2.73 (2)	2.23	2.75 (3)	ı	ı	ı	ı
12	84 (6.5)	28	1.96	1.80	1.76	1.24 (1)	2.00	1.91	2.12 (5)	2.60	4.00	3.82	1.92 (2)	1.50	2.38 (6)	2.14 (5)
7	91 (1.5)	79 (5)	3.21 (6)	3.38	1.55	2.15	1.82 (2)	2.52	2.48 (4)	3.44	2.51 (5)	2.34 (2)	2.11 (3)	2.84 (4)	ı	•
σ,	81 (8.5)	87	1.72	2.10	2.24 (4)	2.56	1.80	2.59	2.04	2.54 (2)	1	1	1	ı	t	1
'n	(†)	77 (6)	2.38 (4)	3.33	1.33	2.61	1.48 (2)	2.53	2.00	2.48	1	ı	ı	ı	ı	ı
4	84) (4)	75 (8.5)	2.48 (3)	3.28	1.85	2.99	2.19 (2)	2.79	ı	1	i	1	i	ı	ı	1
н	91 (1.5)	68 (10)	2.43	3.08	2.10 (2)	2.64 (2)	1.96 (2)	2.76	2.55 (4)	3.07	1.96 (2)	2.79	2.54 (6)	2.46	ľ	1
11	69 (10)	83	1.47	1.58 (2)	1.50 (2)	1.50	1.90	2.11	3.68	3.87	ı	ı	ı	1	i	1
7	84 (6.5)	% (7)	1.38	3.27	2.64	3.70	2.42 (5)	2.96 (4)	2.03	2.05	1.96	2.33	1.92 (2)	2.58	t	1
9	56 (11.5)	75 (8.5)	2.44 (2)	1.95	3.66	3.42	3.83	3.68	2.72 (3)	3.24 (4)	2.83	2.91	2.11 (1)	1.84	ı	ı
60	81 (8.5)	40 (12)	2.33	3.22 (4)	2.29	3.15	2.24 (2)	3.45	2.86	2.80	1.32 (1)	1.34	ı	ı	i	t
m	80 20 10 10 10 10 10 10 10 10 10 10 10 10 10	60	3.52	3.18 (4)	2.61	3.04	2.00	2.24 (1)	2.77	2.77	•	1	ı	ı	1	ı

Appendix A



-/1-

STUDENT QUESTIONNAIRE 1

Place a check in the blanks below which describe your grade, sex, and race. Do not place your name on this sheet.

Grade:	10	11	12
Race:	Black	White	Other (specify)
Sex:	Female	Male	

Describe some inter-racial problems which you have observed or heard about this year or last year at High School, and suggest what could be done to solve these problems or to avoid similar ones in the future. You may use the space below as well as the reverse side to answer.



PARENT AND STAFF QUESTIONNAIRE !

Please place a check in the appropriate blanks below which describe your group, race, and sex. Do not place your name on this sheet.

Group:	Parent	Student	Staff	Member
Race:	Black	White	Other	(specify)
Sex.:	Female	Male		

Describe some inter-racial problems which you have observed or heard about this year or last year at High School, and suggest what could be done to solve these problems or to avoid similar ones in the future. Please be as specific as possible. You may use the space below as well as the reverse side to answer.

Please complete and return this questionnaire within five days to Dr. Norman P. Uhl, Office of Research and Evaluation, North Carolina Central University, Durham, North Carolina 27707.



Appendix B



OUESTIONNAIRE 2





The problems which were mentioned most often on the first questionnaire are listed on the following pages. Several solutions that were suggested by students, faculty, and parents also are listed.

Please read each problem carefully and then indicate how good you think each solution is by placing a number from 1 to 5 in the blank to the left of it.

"l" means you believe the solution is excellent.

"?" means you believe it is good.

"3" means you believe it is fair.

"4" means you believe it is poor.

"5" means you believe it is not a solution.

You may not agree that a stated problem is a problem at your school. If that is the case, you may so indicate by placing a check in the blank to the left of the statement, "This is not a problem at this school."

An example is given below.

EXAMPLE

PROBLEM: Classes are too large.

SOLUTIONS: 2 Buy trailers to serve as extra classrooms.

4 Build an additional school.

4 Conduct double sessions.

1 Use the schools 12 months a year.

This is not a problem at this school.

In this example, the person responding believes that using the schools 12 months a year is an excellent (1) solution, that buying trailers to serve as entire classification is a good (2) solution, and that building an additional school and considering double consider are pure (4) solutions.

If you believe you can suggest a better solution to a particular problem than any of those listed, please use the back of the last page to state that solution, indicating the number of the problem to which it relates.

The problems and solutions start on the next page. Place the appropriate number (1, 2, 3, 4, or 5) next to each solution to indicate how good a solution you think it is.

THIS QUESTIONNAIRE USUALLY TAKES ABOUT 20 MINUTES

TO COMPLETE



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			·	,			BEST COPY	WAILABLE
CRO			Student;				DEST COPY	40-
RAC	1::	Black;	White;	Other (Spe	cify	_,	Der	
SEX	:	Female;	Male					
,	DDOD! M.	C 4:		ONNAIRE 2	_	• • • • •		
1.	PROBLEM:	and oth	eachers, regardles hers favor black s	is of their or students.	n race, favor :	white studen	its,	
	SOLUTIONS:		here should be more embers.	re diversity i	in backgrounds o	of faculty		
		A	human relations of orkshops and meeti	committee should be should	uld sponsor hum mers concerning	n relations this proble	Ri.	
		St	tudents should be rievance council,	encouraged to which sould i	report such pr nvestigate all	complaints.	ı	
		Ir wi	ndividuals or smal ith individual sta	ll groups shou iff mambers.	uld initiate dis	cussions		
		Tr	here should be tea eachers working to	m-teaching in gether.	wolving black a	nd white		
			chool staff member ith students.	e should init	iate more infor	mal contact	8	
		Th	uis is not a probl	em at thi s sc	hool.			
2.	PROBLEM:	Some bl	students do not pa lack students say lite students say pate.	they do not fo	eel welcome to	participate.	•	
	SOLUTIONS:		ecific requests s participate in e	hould be made xtracurricula	to individual 1 r activities.	black studer	nts	
		cui	period should be s rricular activition hool or have jobs	es in order th	nat those who li	ive far from	1	
		det	conference of blace termine activities t to know each other	in which the	tudents should by could get tog	be held to gether and		
		—— Eac	ch extracurricular ack st ude nts.	organization	should activel	ly recruit		,
		—— Bla	ack students shoul school activities	d make a grea	ter effort to p	articipate		
		—— A r	room should be set et to discuss raci	aside at sch al problems.	ool where stude	nts can		
		Thi	s is not a problem	m at this ech	ml			



3.	PROBLEM:	There is frequent disruption in the halls during breaks between classes.
	SOLUTIONS:	Teachers should stand at their doors during changing of classes.
		Human relations committee should sponsor human relations workshops and meetings for students concerning this problem.
		Clear rules should be established and consistent discipline maintained.
		A student court should investigate complaints.
		This is not a problem at this school.
4.	PROBLEM:	Black students are under-represented and out-voted in activities because of the schools's racial imbalance.
	SOLUTIONS:	Each extracurricular organization should actively recruit black members.
		A minimum percentage of black student participants should be established to assure adequate representation in all activities.
		White students should be encouraged to support and vote for black student candidates, and black student candidates should be encouraged to seek white student support.
		This is not a problem at this school.
5.	PROBLEM:	There are not enough courses and programs which are of special interest and relevance to black students, and which inform white students more fully of the black experience in American life.
	SOLUTIONS:	There should be more diversity in cultural backgrounds of school staff members.
		There should be greater emphasis in courses on the contributions of blacks.
		There should be special courses dealing with black history and culture.
		There should be guest lecturers in classes and assemblies to discuss the history, culture, and contributions of black people.
		This is not a problem at this school.



6.	PROBLEM:	Students are too rowdy and fight on the school buses.
	SOLUTIONS:	Clear rules should be established and consistent discipline maintained.
		A parent or school staff member should be assigned to ride each school bus.
		A student monitor should be hired to ride each bus.
		A human relations committee should sponsor human relations workshops and meetings concerning this problem.
		A student court should investigate all complaints of misconduct on buses.
		Bus drivers should report all disturbances to school officials.
		This is not a problem at this school.
7.	PROBLEM:	Black students do not feel they are a part of the school, and therefore they do not feel any loyalty to the school.
	SOLUTIONS:	There should be more black staff members.
		Individual black students should receive specific requests to participate in extracurricular activities.
		A human relations committee should sponsor human relations workshops and meetings concerning this problem.
		Activities relating to school spirit should be planned jointly by black and white students.
		A minimum percentage of black students should be established to assure adequate black representation in all activities.
		A conference of black and white students should be held to find activities in which they could get together and get to know each other.
		This is not a problem at this school.
в.	PPOBLEM:	In athletics, race sometimes counts more than ability.
	SOLUTIONS:	A human relations committee should sponsor human relations workshops and meetings concerning this problem.
		A grievance council should investigate all complaints.
		A minimum percentage of black and white students should be established to assure adequate representation in athletic activities.
		Individuals or small groups should initiate discussions with individual staff members.
		Coaches should be instructed to select team members on the basis of ability alone.
		This is not a problem at this school.



9.	PROBLEM:	Black students and white students, when in groups, are less friendly to one another than on an individual basis.
	SOLUTIONS:	There should be more "rap sessions" involving students of both races.
		Teachers should emphasize having students work together across racial lines.
		A conference of black and white students should be held to find activities in which they could get together and get to know each other.
		Specific projects and activities should be planned to encourage black and white students to work together in small groups.
		This is not a problem at this school.
10.	PROBLEM:	Some parents are opposed to integration, and they instill this opposition in their children.
	SOLUTIONS:	A human relations committee should sponsor human relations workshops and meetings involving students, parents, and teachers of both races.
		News media should emphasize the good aspects of desegregation
		Conferences between individual parents and school staff members should be encouraged.
		A "rap session" between black and white students should be presented at an all-school assembly to help combat the prejudices of both races.
		Discussion of recial problems within church groups and other religious groups should be encouraged.
		This is not a problem at this school.
11.	PROBLEM:	At athletic events, there are frequent incidents of restroom harassment, parking lot vandalism, and interracial fighting, sometimes caused by students and sometimes by non-students.
	CULTITUMS:	There should be security personnel on duty at all athletic events.
		Parking lots should have better lighting.
		Alcoholic beverages should not be permitted on the premises, and persons who have been drinking should not be admitted.
		Only students from the two competing schools should be allowed to attend athletic contests, and they should be assigned to bleacher sections on opposite sides of the field.
		This is not a problem at this school.



12.	PROBLEM:	Many students of both races feel that school officials discipline their race more severely than the other for the same offenses, and that discipline generally is not enforced adequately.
	SOLUTIONS:	Regulations and the prescribed punishment for violating them should be published and issued to all students and parents.
		Discipline should be enforced equally for all students.
		Students and their parents should be advised of the charmel open to them to appeal disciplinary measures they feel are unjust or excessive.
		Parents should be notified of all student misbehavior.
		A policeman should patrol the campus from 8 a.m. to 4 p.m. daily.
		Weapons should not be allowed on the campus.
		Gym locker rooms should never be left unattended.
		This is not a problem at this solve?

Appendix C



JUESTIONNAIRE 3

INSTRUCTIONS

BEST COPY AVAILABLE

The same problems and solutions included on the previous questionnaire are included on this third and final questionnaire. This is the most important of the three questionnaires. You are probably curious about the results of the record questionnaire. The solutions which have been circled on the following papers were considered by both black and white participants (students, faculty, and parents) to be good solutions. There was a great deal of agreement between the two races on the choice of good solutions. Therefore, toget more than one solution was rated highly by both groups. Therefore, for one problems, more than one solution is circled.

elter observing the solution or solutions to a problem that were rated highly by the participants, we would like you to again indicate how good you think each solution in by placing a number from 1 to 5 in the apace provided to the left of each solution, where:

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"1" means you believe the solution is excellent.
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Do not worry about trying to remember how you rated a solution on the last questionnaire. We are interested in your present opinion.

IMPORTANT: If you do not believe that a solution which has been circled is a good or excellent solution, if possible, please briefly give one or two reasons why it is not a good solution. You may use the space provided under each circled solution for these comments.

You may not agree that a stated problem is a problem at this high school.

If no, you may indicate this by placing a check in the space to the left of
the statement, "This is not a problem at this school." Please do not rate
the solutions to a statement which you do not feel is a problem.

An example is given below.

-XAMI'La

PHOBLEM: Classes are too large.

SCHIPTONS: L Buy trailers to serve as extra classrooms.

4 Build an additional achoel.

4 Conduct double nessions.

"I (Une the schools 12 sonths a year).

Shade the and Grachers need a describe.

Shade the and Grachers need a vacation.

This is not a problem at this school.

In this example, note that the solution, "Use the schools 12 months a year," is circled. This means that on the second questionnaire this solution was rated as the best of the four solutions. The person now completing this third questionnaire rates each solution. This person believes that buying trailers to serve as extra classrooms is a good (2) solution and that the remaining solutions are poor (4). Since this person did not agree that the circled solution was an excellent or good solution, the person indicates his reasons: "Students and teachers need a two month vacation. Summer is the best time for a vacation."

The problems and solutions start on the next page. Place the appropriate number (1, 2, 3, 4, or 5) next to each solution to indicate how good a colution you think it is. If you do not believe that a solution which has been circled is a good or excellent solution, if possible, give one or two reasons why it is not a good solution.

THIS UESTIONHAIRE USUALLY TAKES ABOUT 30 MINUTES



[&]quot;?" means you believe it is good.

[&]quot;3" means you believe it is fair.

[&]quot;4" means you believe it is poor.

[&]quot;5" means you believe it is not a solution.

	E: E	Black;	Student; White; Male		mber pecify	_)	AND MANABLE
1.	PROBLEM: SOLUTIONS:	and of	thers favor black There should be s	students.	om rece, fevor wi		
			cricinope and mea Students should b	tings for tea	ould sponsor huma ohers concerning to to report such pr	this problem.	
			individuals or sa with individual s	ell groups shi taff masbers.	investigate all (ou sedons	
			bechere working	together.	involving black a		
		7	his is not a pro	blem at this s	school.		
2.	PROBLEM:	Some to	lack students sa	y they do not	rough in school ac feel welcome to p tudents make an ed	perticipate.	
	SOLUTIONS:		pecific requests n participate in		ie to individual l lar activities.	black students	
		c	urricular activi	ties in order	aring school hours that those who li ol can participate	lve for from	
		d		ies in which t	students should hey could get tog		
			ach extracurricul lack students.	lar organizati	on should activel	y recruit	
		B	lack students sho n school activiti	ruid neks a gr les.	eater effort to p	erticipate	
		A	room should be s set to discuss re	et aside at s cial problems	chool where stude	nts can	
		TI	is not a prob	lem at this se	shool.		



REST CAPY AVAILABLE

1.	PROBLEM:	There is frequent disruption in the hells during breaks between classes.
	SOLUTIONS:	Teachers should stand at their doors during changing of classes.
		Human relations committee should sponsor human relations workshops and meetings for students concerning this problem.
		Clear rules should be established and consistent discipling
		A student court should investigate complaints.
		This is not a problem at this school.
4.	PROBLEM:	Black students are under-represented and out-voted in activities because of the schools's recial imbalance.
	SOLUTIONS:	Each extrecurricular organization should actively recruit black members.
		A minimum percentage of black student perticipants should be established to essure adequate representation in all activities.
		White students should be encouraged to support and vote for black student candidates, and black student candidates should be encouraged to seek white student support.
		This is not a problem at this school.
5.	PROBLEM:	There are not enough courses and progress which are of special interest and relevance to black students, and which inform white students more fully of the black experience in American life.
	SOLUTIONS:	There should be more diversity in cultural backgrounds of school staff members.
		There should be greater exphasis in courses on the contri- butions of blacks.
		Inere should be special courses dealing with black history and culture.
		There should be guest lecturers in classes and assemblian to discuss the history, culture, and contributions of black people.
		This is not a problem at this school.



REST WAY WAILBLE

•	PROBLEM:	automine and una tonch and tifut ou mis school prises.
	SOLUTIONS	Clear rules should be established and consistent discipline maintained.
		A perent or school staff number should be assigned to ride each school bus.
		A student monitor should be hired to ride each bus-
		A human relations consistes should sponsor human relations workshops and meetings constaning this problem.
		A student court should investigate all complaints of misconduct on buses.
		Aus drivers should report all disturbances to school officials,
		This is not a problem at this school.
7.	PROBLEM:	Black students do not feel they are a part of the school, and therefore they do not feel any loyalty to the school.
	SOLUTIONS:	There should be more black staff members.
		Individual black students should receive specific requests to participate in extraourricular activities.
		A human relations committee should sponsor human relations workshops and meetings concerning this problem.
		Activities relating to echool spirit should be planted jointly by black and white students.
		A minimum politication of black students abould be established to assure adequate black representation in all activities.
		A conference of black and white students should be held to find activities in which they could get tegether and get to know each other.
		This is not a problem at this echool.
),	PROBLEMI	In artifection, rese communications counts more than ability.
	SCLUTIONS:	A human relations countities should sponsor human relations workshops and asstings consuming this problem.
		A grisvenes council should investigate all complaints.
		A minimum percentage of black and white students should be established to assure adequate representation in athletic activities.
		Individuals or small groups should initiate discussions with individual staff numbers.
		Chathes should be instructed to select team numbers on the basis of shility alone.
		This is not a problem et this school.

REST CIPY AVAILABLE

9.	PROBLEM:	Black students and white students, when in groups, are less friendly to one another then on an individual basis.
	SOLUTIONS:	There should be more "rep sessions" involving students of both reces.
		Teachers should exphasize having students work together across racial lines.
		A conference of black and white students should be held to find activities in which they could get together and get to know each other.
		Specific projects and activities should be planned to encourage black and white students to work together in small groups.
		This is not a problem at this school.
10.	PROBLEM:	Some parents are opposed to integration, and they instill this opposition in their children.
	SOLUTIONS:	A human relations committee should sponsor human relations workshops and meetings involving students, parents, and teachers of both reces.
		Nows media should emphasis, the good aspects of desegregation
		Conferences between individual parents and school staff mambers should be encouraged.
		A "rep session" between black and white students should be presented at an all-school assembly to help combat the prejudices of both races.
		Discussion of recial problems within church groups and other religious groups should be encouraged.
		This is not a problem at this school.
11.	PROBLEM:	At athletic events, there are frequent incidents of restroom haressment, parking lot vendalism, and interrecial fighting, sometimes caused by students and sometimes by non-students.
	Southing:	There should be security personnel on duty at all athletic events.
		Parking lots should have better lighting.
		Alcoholic beverages should not be parmitted on the premises, and persons who have been drinking should not be admitted.
		Only students from the two competing schools should be allowed to attend athletic contests, and they should be assigned to bleecher sections on opposits sides of the field.
		This is not a problem at this school.



BEST COPY AVAILURE

12.	PROBLEM:	Many students of both races feel that school officials discipline their race more severely than the other for the same offences, and that discipline generally is not enforced adequately.
	SOLUTIONS:	Regulations and the prescribed purishment for violating them should be published and issued to all students and parents.
		Discipline should be enforced equally for all students.
		Students and their parents should be advised of the charmels open to them to appeal disciplinary measures they feel are unjust or excessive.
		Parents should be notified of all student misbehavior.
		A policemen should patrol the compus from 8 a.m. to 4 p.m. daily.
		Weapons should not be allowed on the campus.
		Gym locker rooms should never be left unattended.
		This is not a problem at this school.